

WEST

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## Search Results -

Terms	Documents
113 not dCTP	13

Database:

US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Search:

L16

[Refine Search](#)[Recall Text](#)[Clear](#)

## Search History

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## Search Results -

Terms

Documents

L4 same PCR

0

Database:

US Patents Full-Text Database  
 US Pre-Grant Publication Full-Text Database  
 JPO Abstracts Database  
 EPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L6

Refine Search

Recall Text

Clear

## Search History

DATE: Thursday, June 26, 2003 [Printable Copy](#) [Create Case](#)Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=OR

<u>L6</u>	L4 same PCR	0	<u>L6</u>
<u>L5</u>	L4 same extension	0	<u>L5</u>
<u>L4</u>	isometric same primer	12	<u>L4</u>
<u>L3</u>	isometric near0 primer	0	<u>L3</u>
<u>L2</u>	isometric near0 primer near0 extension	0	<u>L2</u>
<u>L1</u>	6259373	3	<u>L1</u>

END OF SEARCH HISTORY

**Set Name Query**

side by side

*DB=USPT; PLUR=YES; OP=OR*

L16    113 not dCTP  
L15    113 not dTTP  
L14    L13 not ddNTP  
L13    11 same dATP same dGTP same dTTP  
L12    L11 not dideoxynucleotide  
L11    L1 same terminat\$  
L10    L9 same terminat\$  
L9    11 same (missing near0 nucleotide)  
L8    11 same lack same free same nucleotide  
L7    11 same lack same free same nucleotide  
L6    11 not dideoxynucleotide  
L5    11 not dideoynucleotide  
L4    11 same (equal near0 length near0 primer)  
L3    L1 same (non near0 terminator near0 nucleotide)  
L2    L1 same isometric  
L1    PCR or (polymerase near0 chain near0 reaction)

**Hit Count Set Name**

result set

13    L16  
 0    L15  
 1650    L14  
 1748    L13  
 4021    L12  
 4777    L11  
 0    L10  
 27    L9  
 6    L8  
 0    L7  
 28556    L6  
 30578    L5  
 2    L4  
 0    L3  
 5    L2  
 30579    L1

END OF SEARCH HISTORY

WEST

## Freeform Search

Database:

US Patents Full-Text Database  
 US Pre-Grant Publication Full-Text Database  
 JPO Abstracts Database  
 EPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Term:

L1 same incorporat\$ same (PCR or polymerase near0  
 chain near0 reaction)

Display:

10

Documents in Display Format:

CIT

Starting with Number

1

Generate:

☐

Hit List

☒

Hit Count

☐

Side by Side

☐

Image

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## Search History

DATE: Thursday, June 26, 2003

[Printable Copy](#)[Create Case](#)Set Name Query

side by side

DB=USPT; PLUR=YES; OP=OR

L2L1 same incorporat\$ same (PCR or polymerase near0 chain near0  
reaction)

2

L2L1

Fluoro\$ near0 label\$ near0 nucleotide

43

L1Hit Count Set Name  
result set

END OF SEARCH HISTORY